

1/13

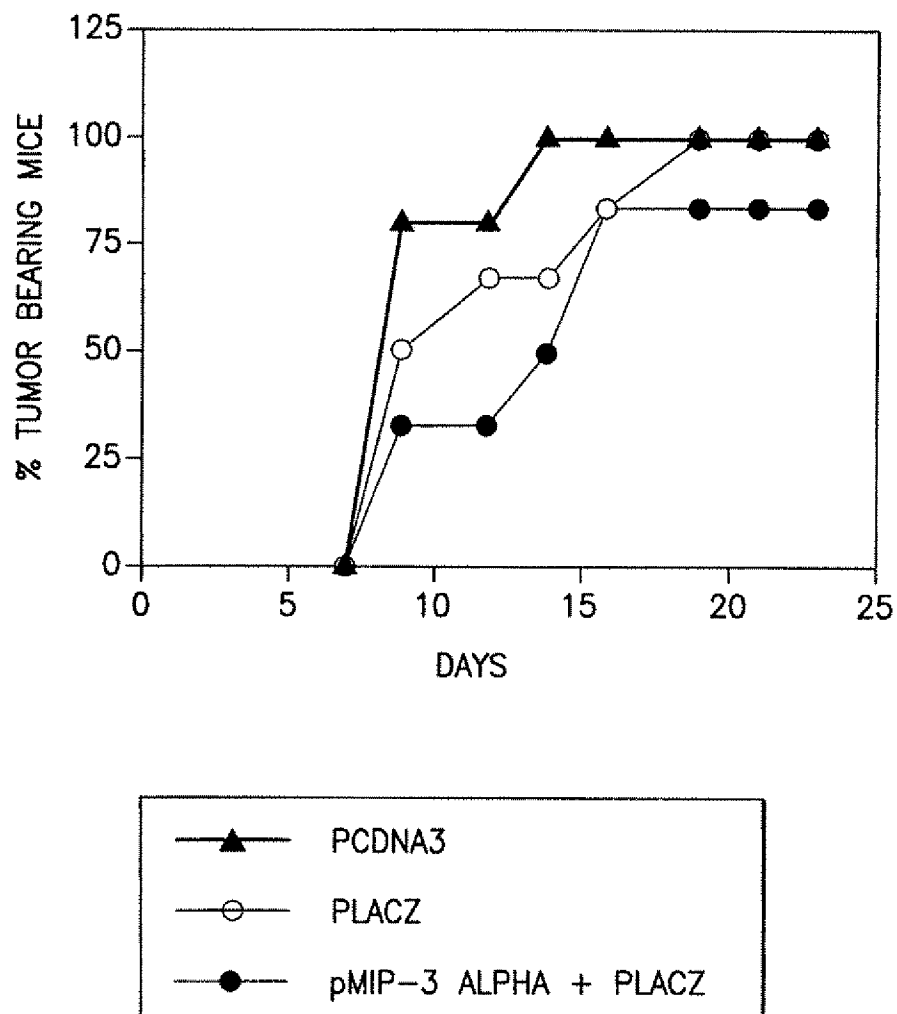


FIG.1

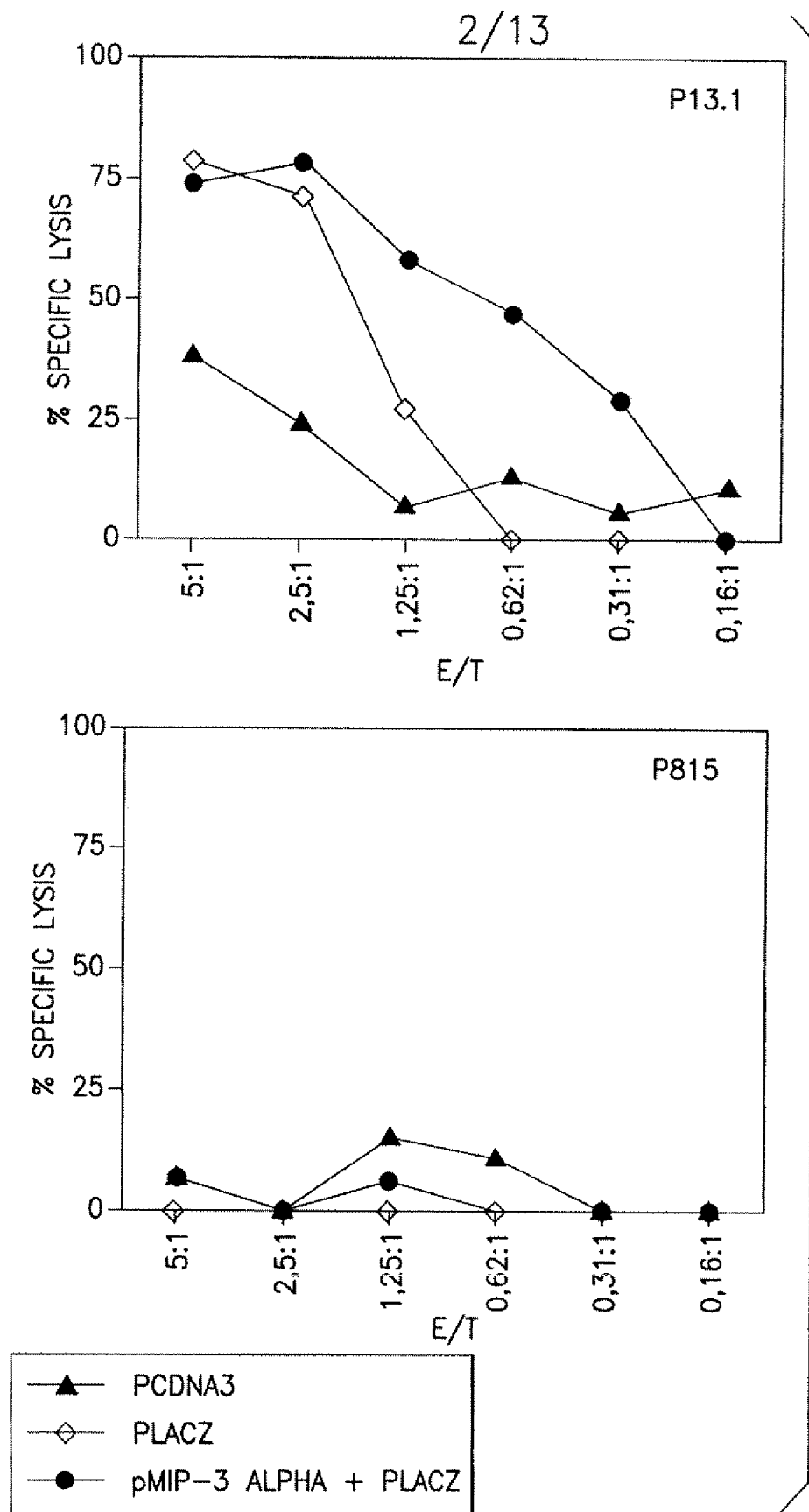


FIG.2

3/13

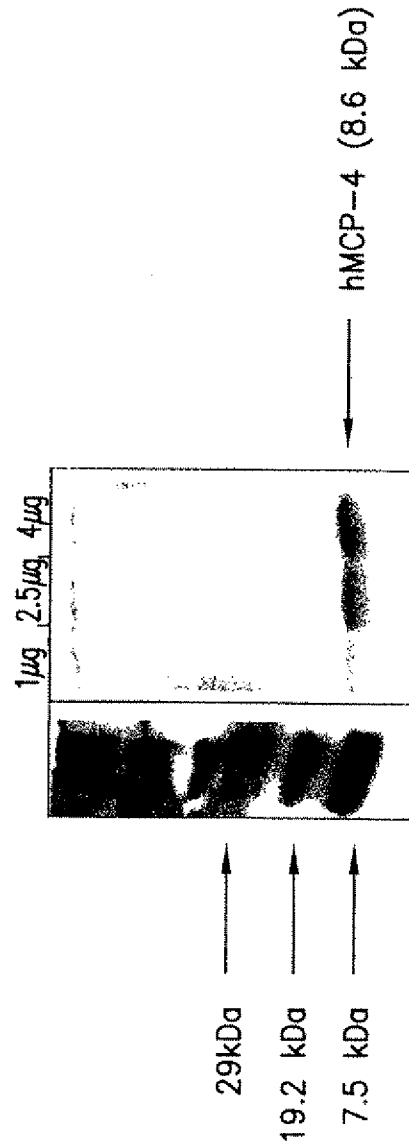
## hMCP-4 chemokine

-Nucleotide sequence (coding only)

ATGAAAGTCTCTGCAGTGCTTCTGTGCCT  
 GCTGCTCATGACAGCAGCTTTCAACCCCC  
 AGGACTTGCTCAGCCAGATGCACTCAA  
 CGTCCCATCTACTTGCTGCTTCACATTAA  
 GCAGTAAGAAGATCTCCTTGCAGAGGCT  
 GAAGAGCTATGTGATCACCCAGCAGG  
 TGTCCCCAGAGGCTGTTCATCTTCAGAAC  
 GAAACTGGGCAAGGAGATCTGTGCTGAC  
 CCAAAAGGAGAAGTGGGTCAGAAATTATA  
 TGAAACACCTGGGCCCGAAAGCTCACAC  
 CCTGAAGACTTGA (SEQ ID No. 11)

-Amino acid sequence (leader sequence not  
present in recombinant protein in italics)

*MKVS****AVLLCILLMTAA****FNPQGLAQPDALNV*  
*PSTCCFTFSSKKISLQRLKSYVTTTSRCPQK*  
*AVIFRTKLGEICADPKEKWVQNYMKHL*  
 GRKAHTLKT (SEQ. No. 12)



SDS-PAGE (18%) AND SILVER STAINING OF HUMAN RECOMBINANT MCP-4

FIG. 3

4/13

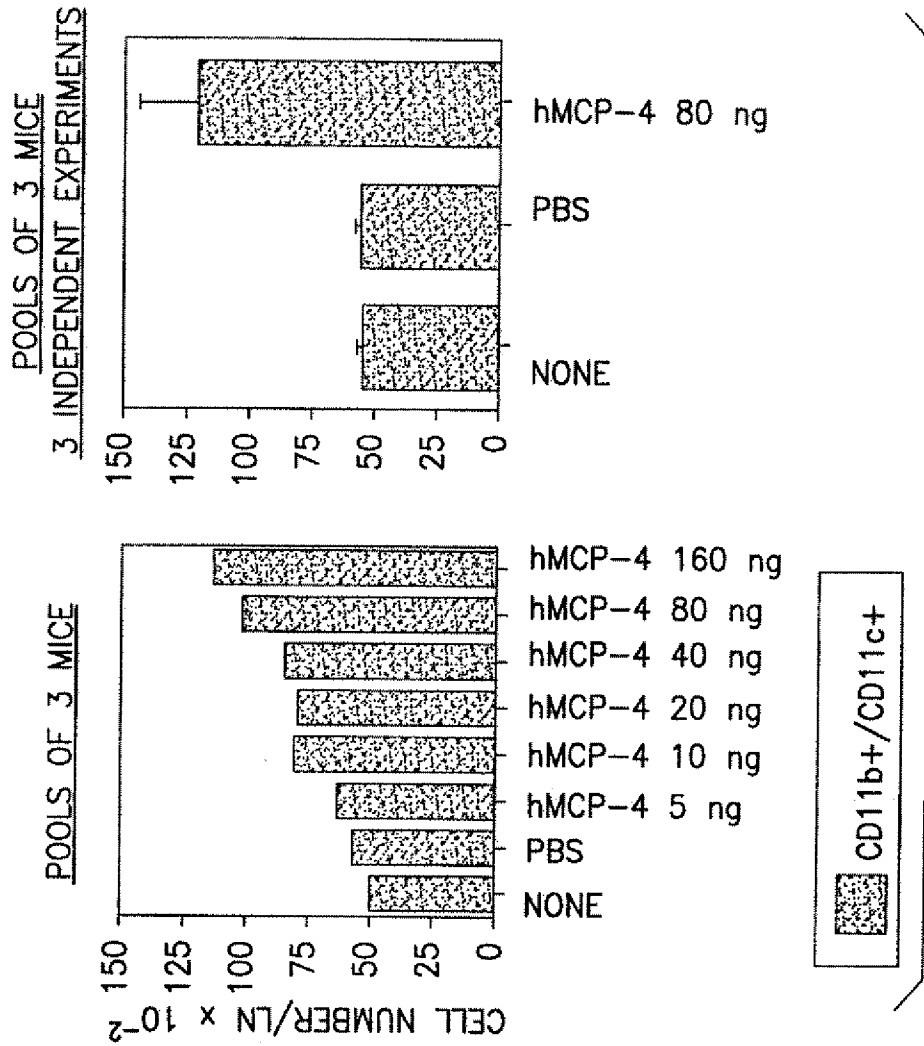


FIG.4B

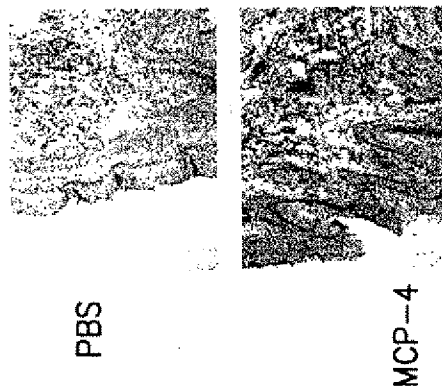
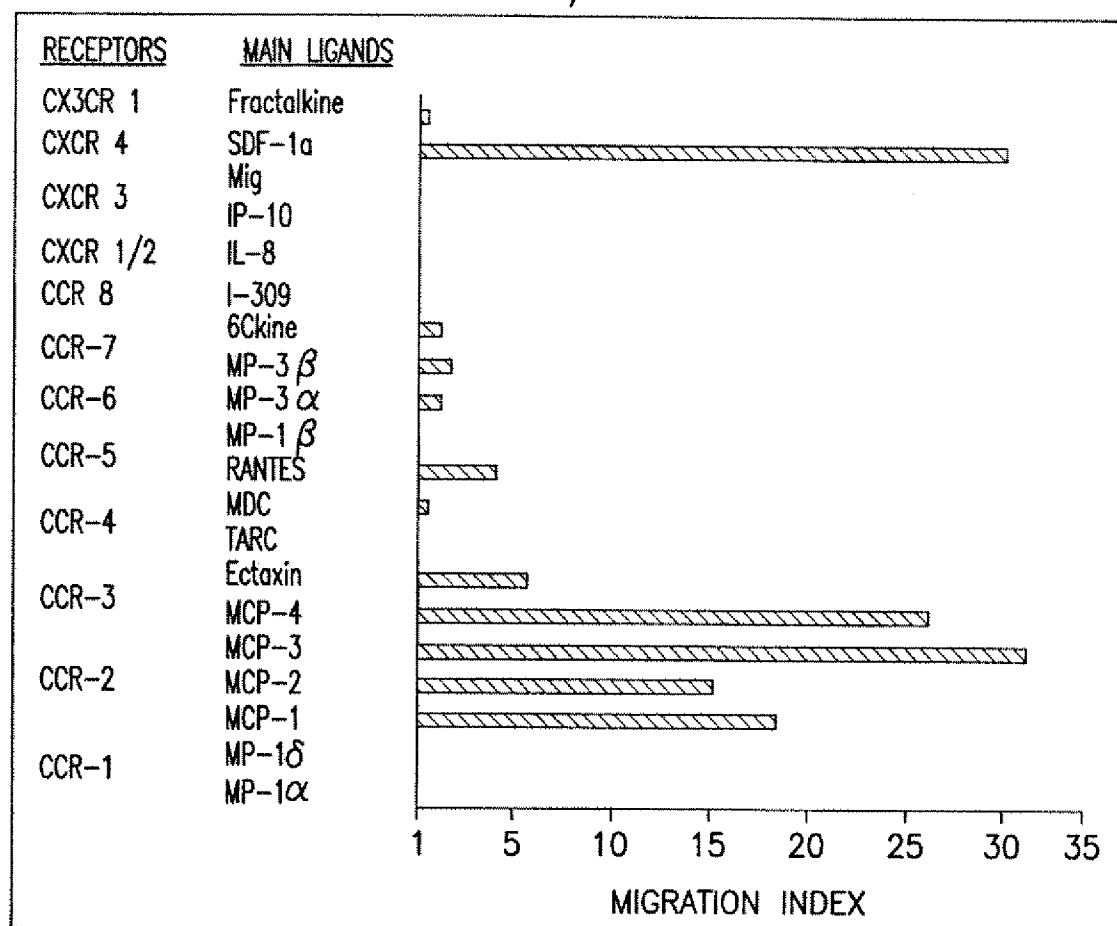


FIG.4A

5/13



## MCP-4 RESPONSIVENESS

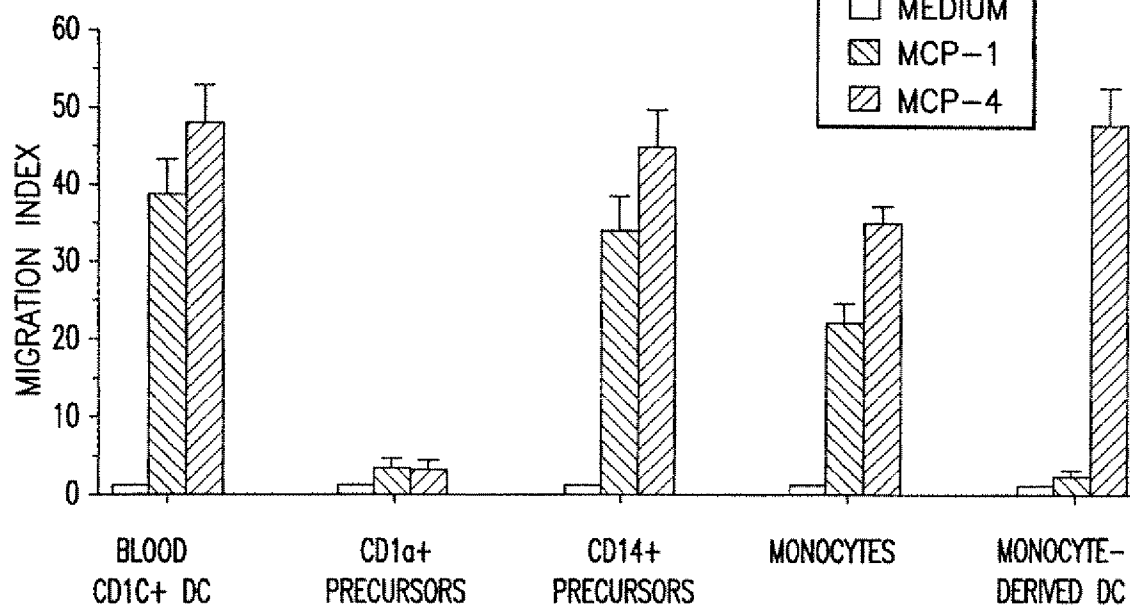


FIG.5

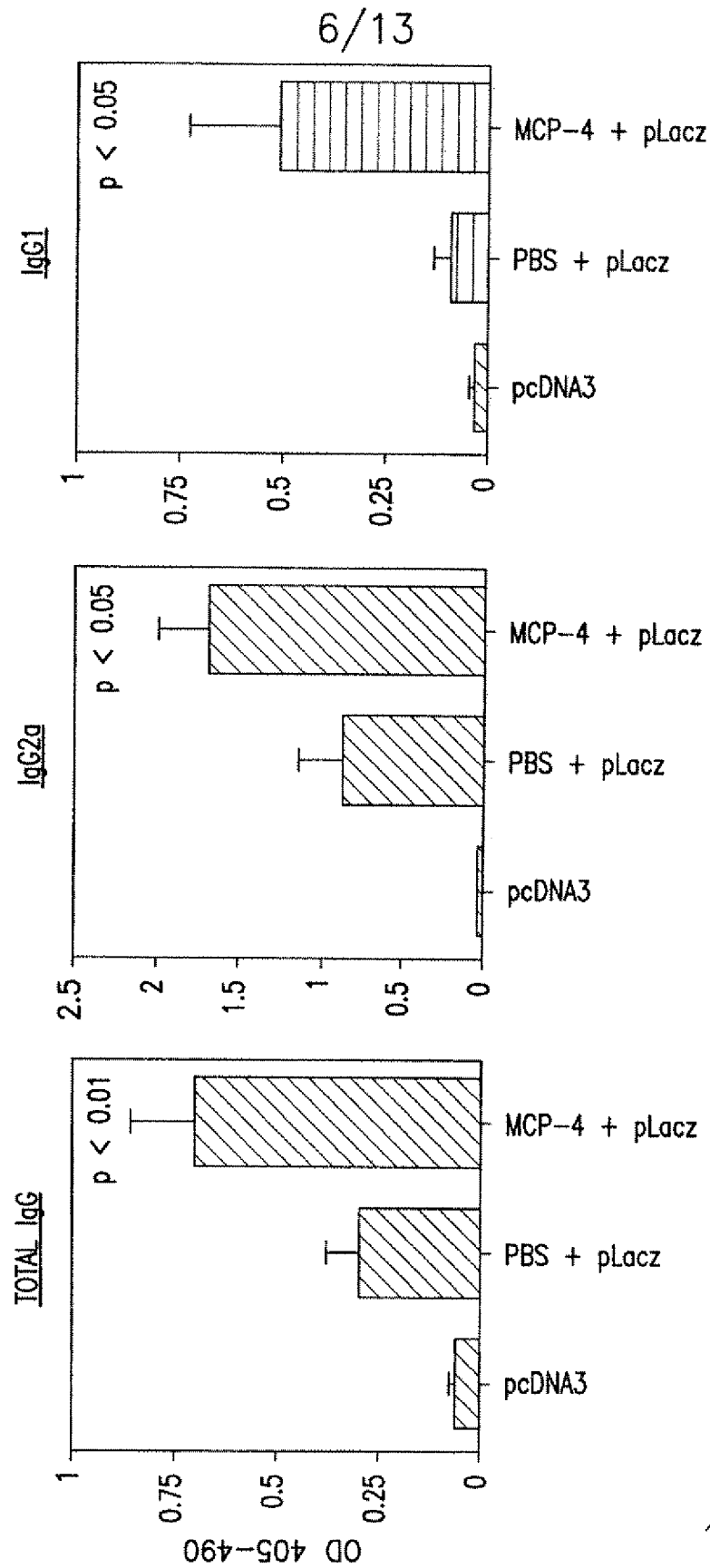


FIG.6

7/13

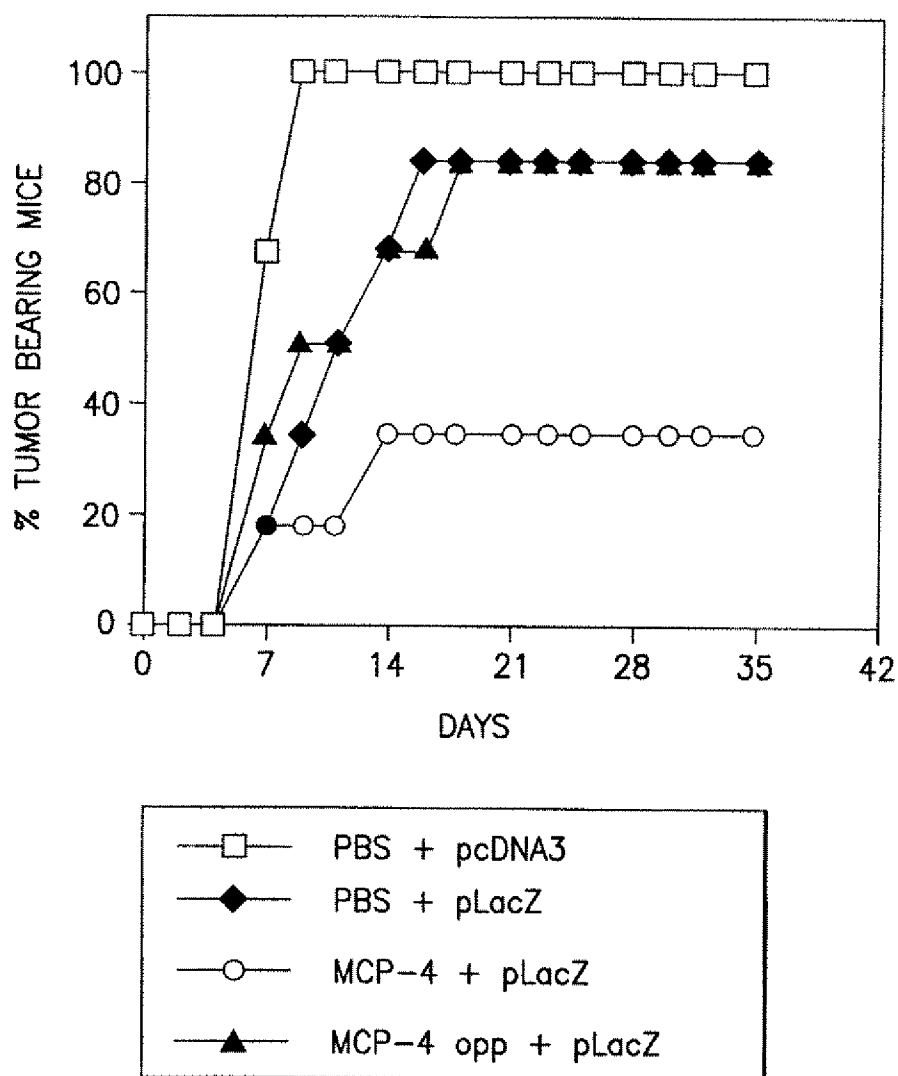


FIG.7

8/13

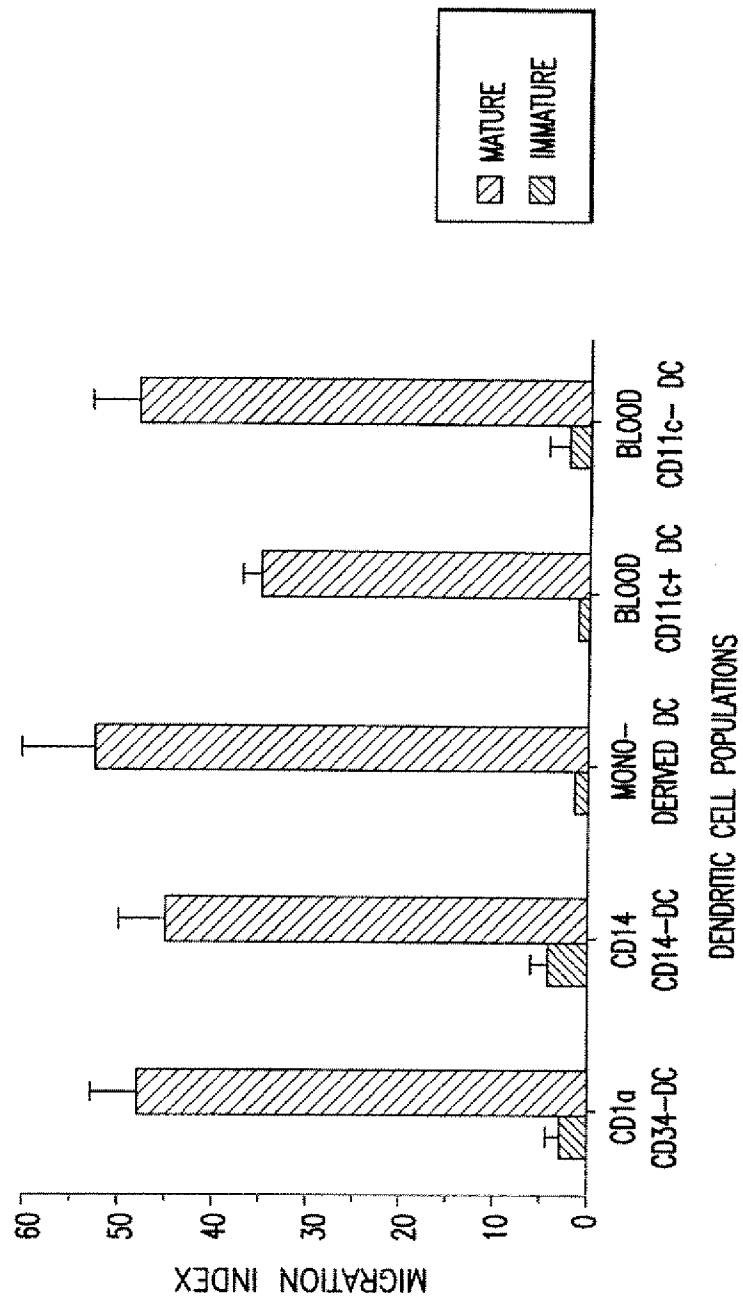


FIG.8



9/13

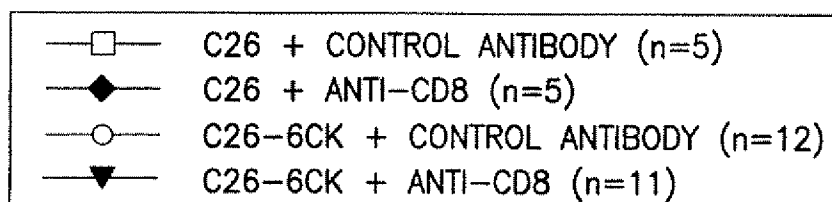
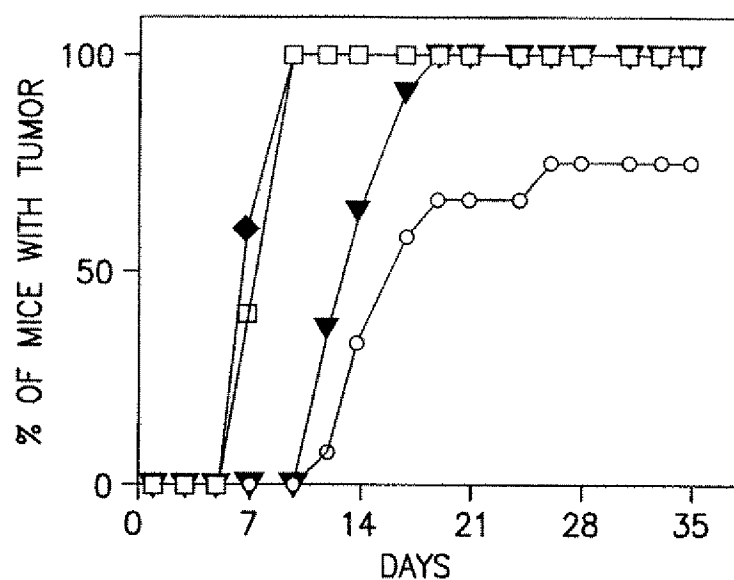


FIG.9A

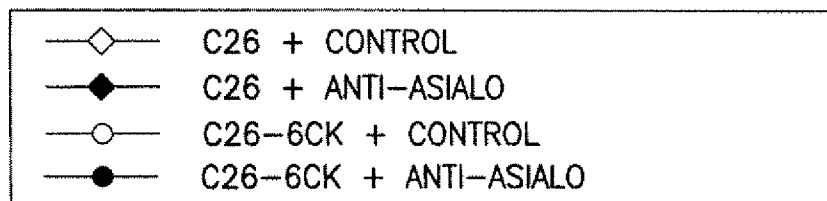
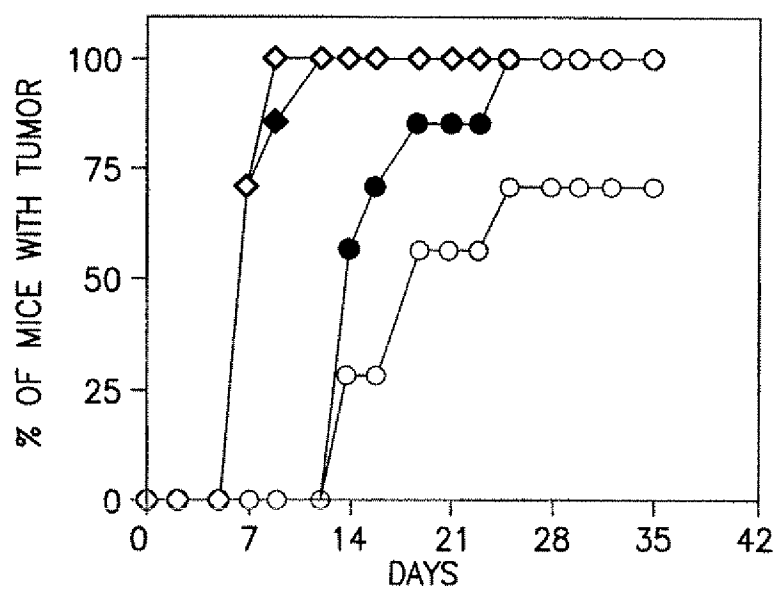


FIG.9B

10/13

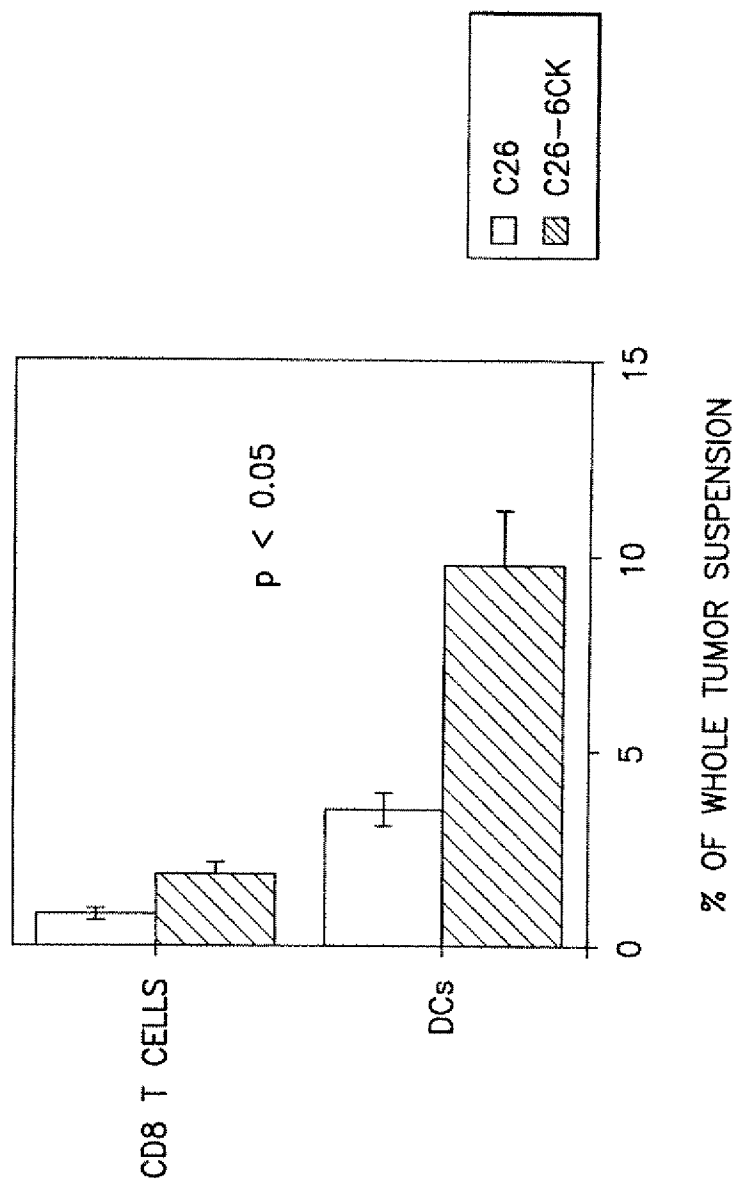


FIG.10

11/13

C26 TUMOR C26-6CK TUMOR



FIG.11A

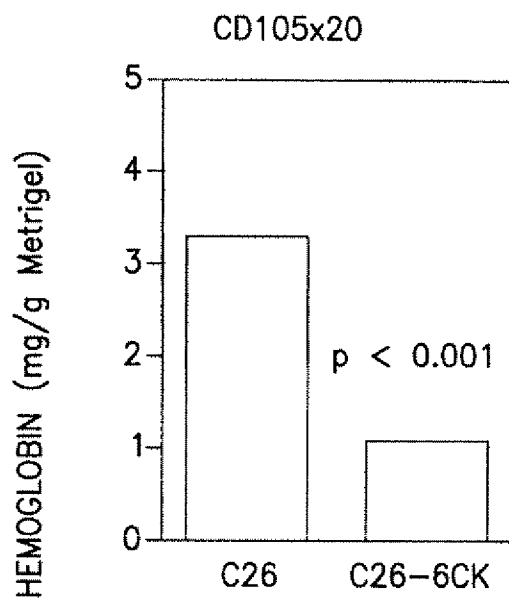
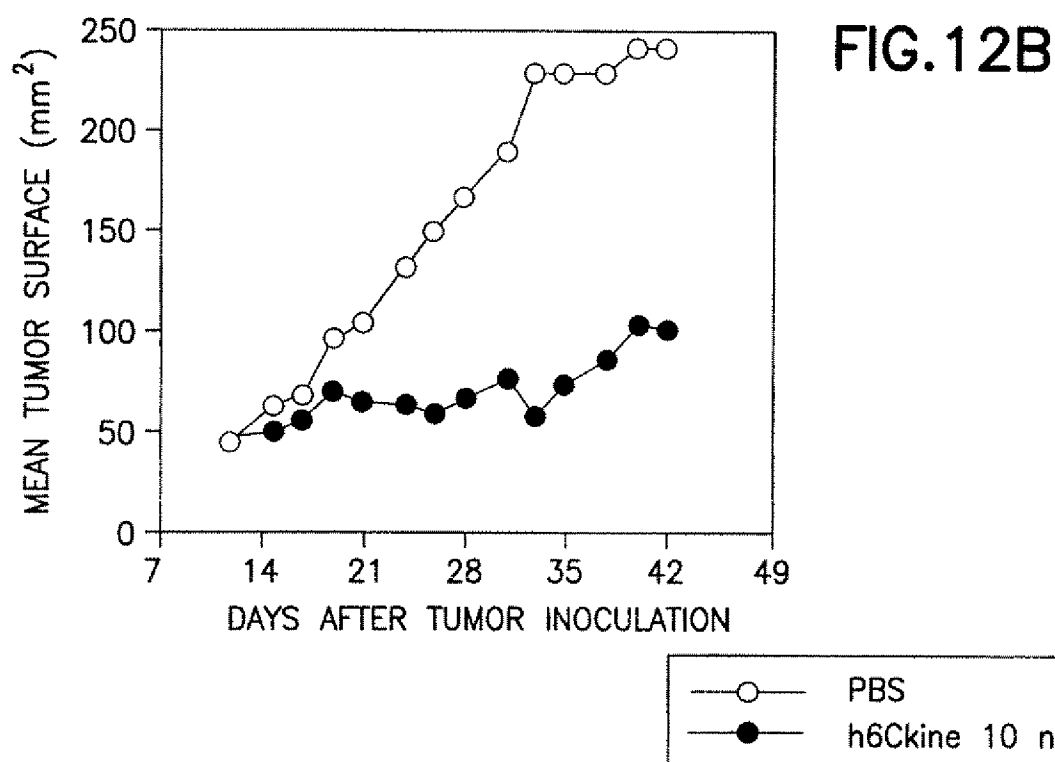
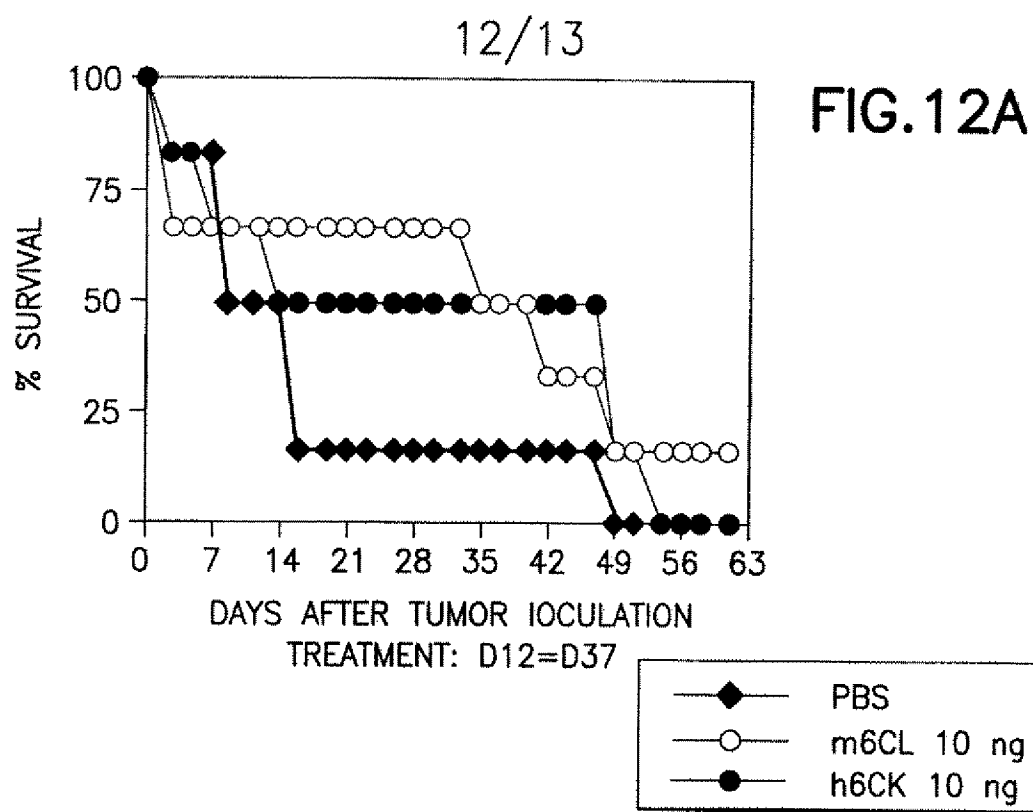
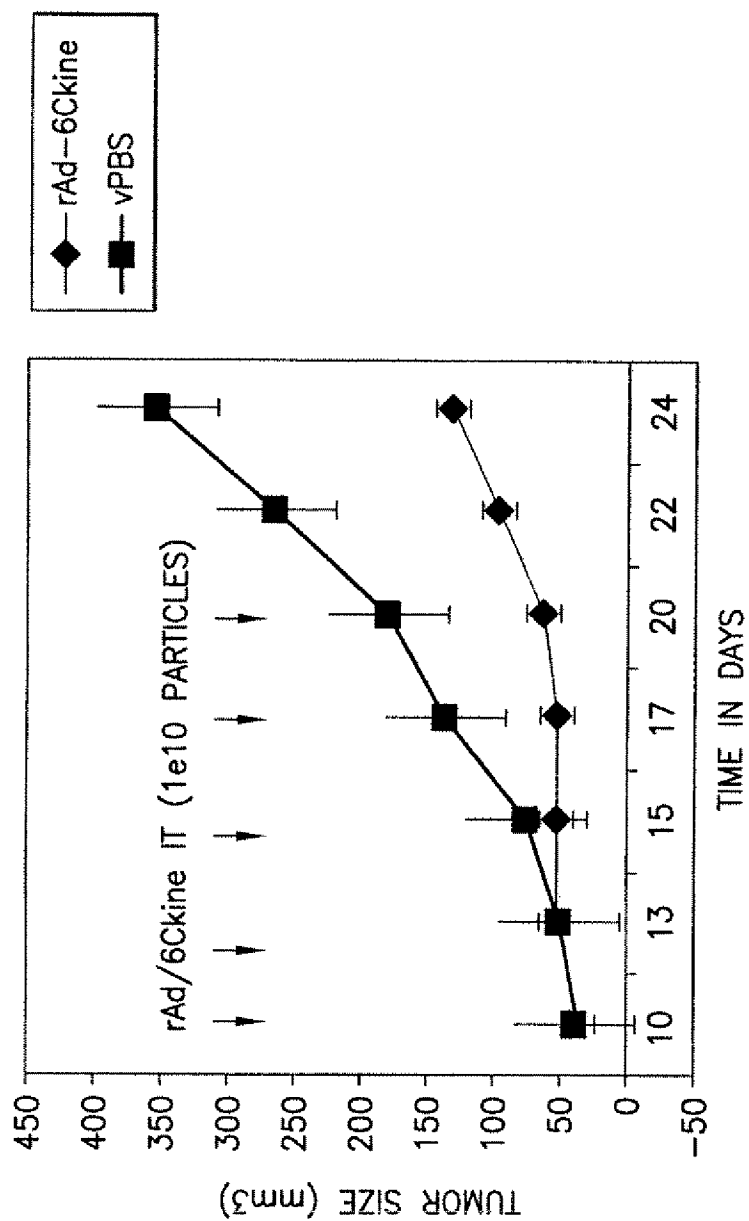


FIG.11B



13/13



TIME IN DAYS

FIG.13